

FIG. 1

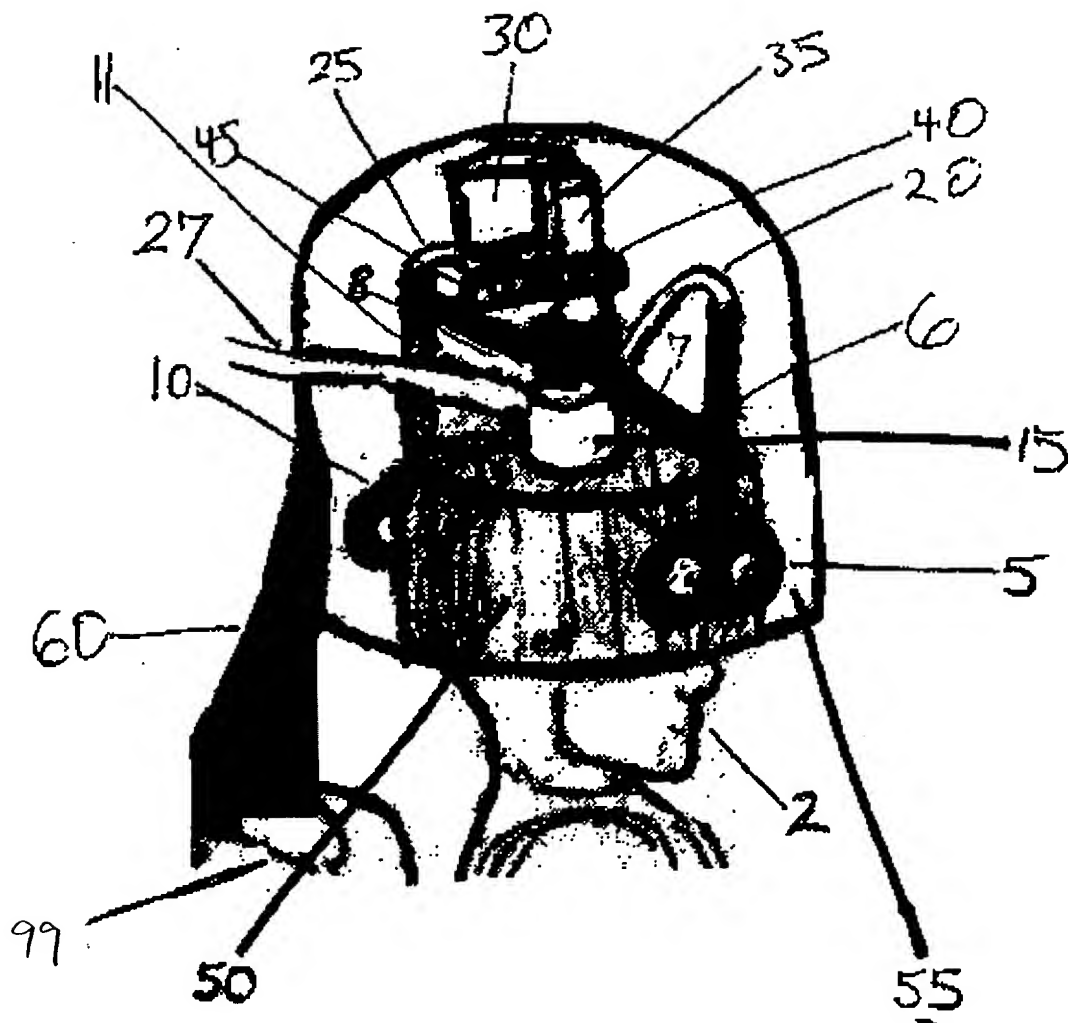


FIG. 2

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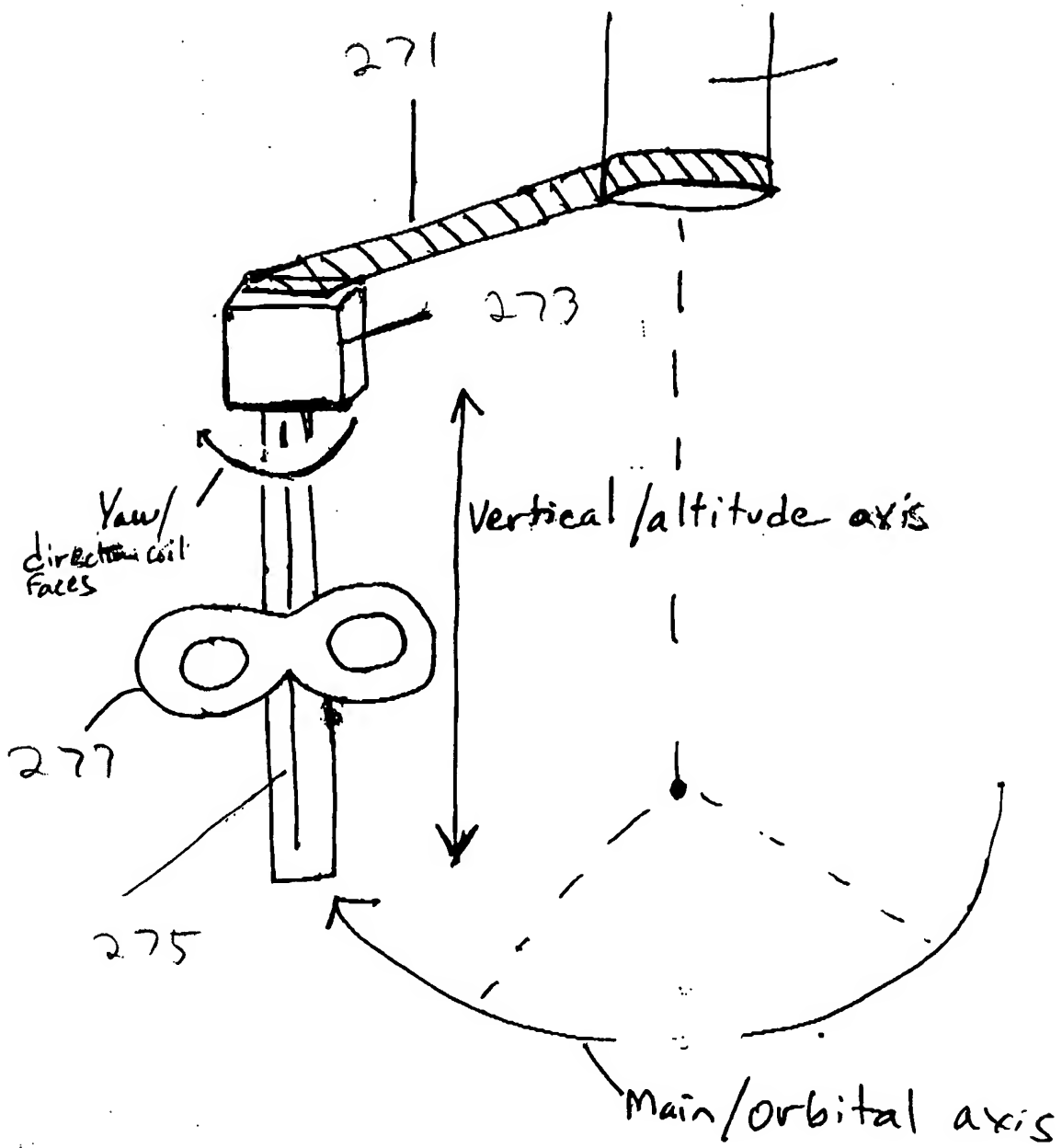


FIG. 3B

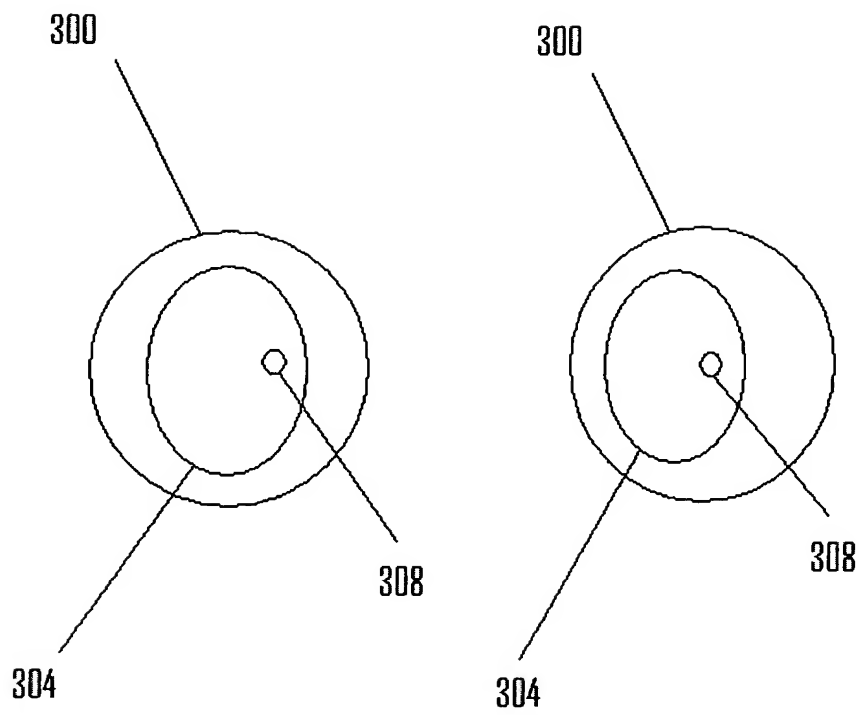


FIG. 3C

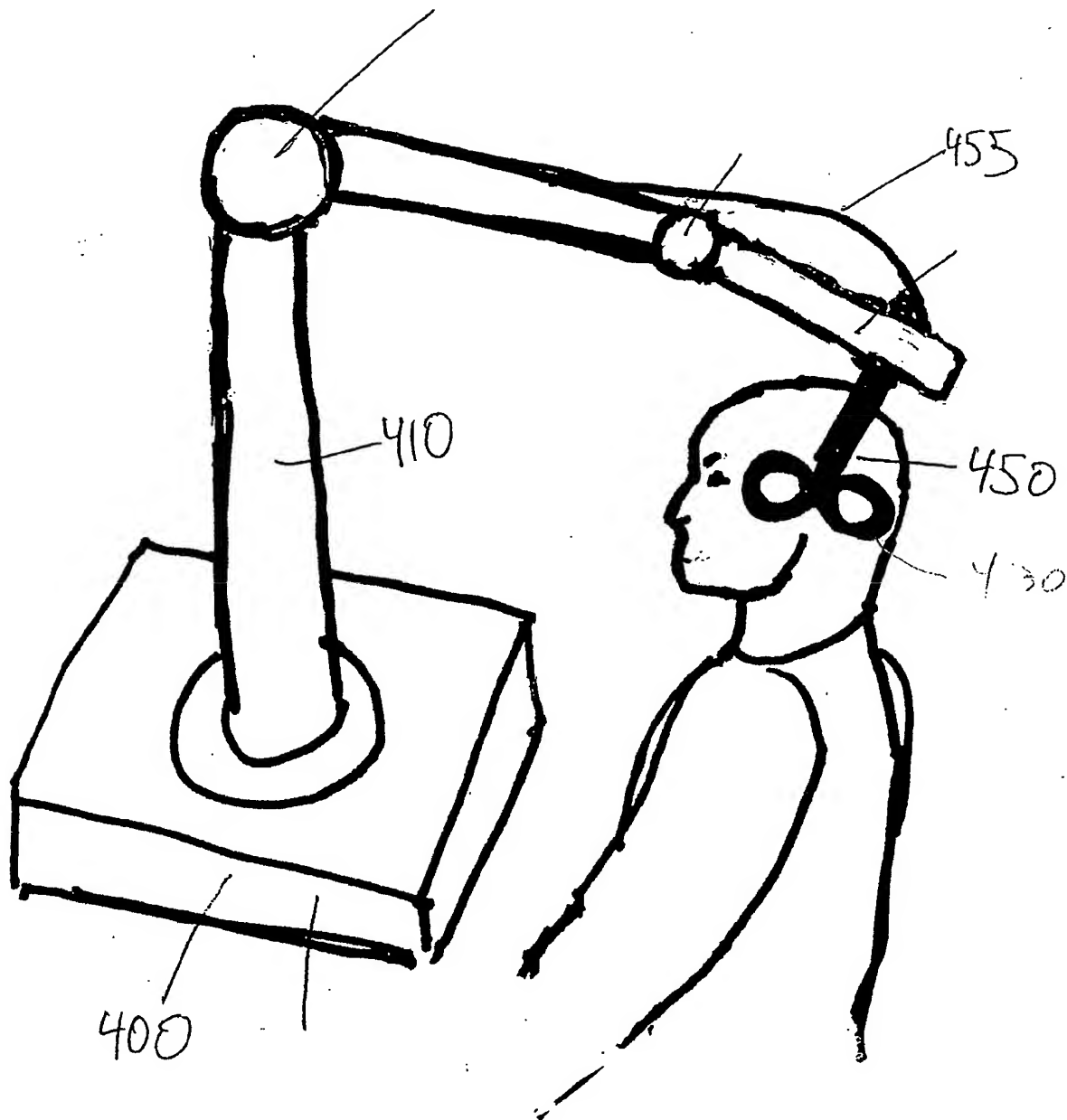


FIG. 4

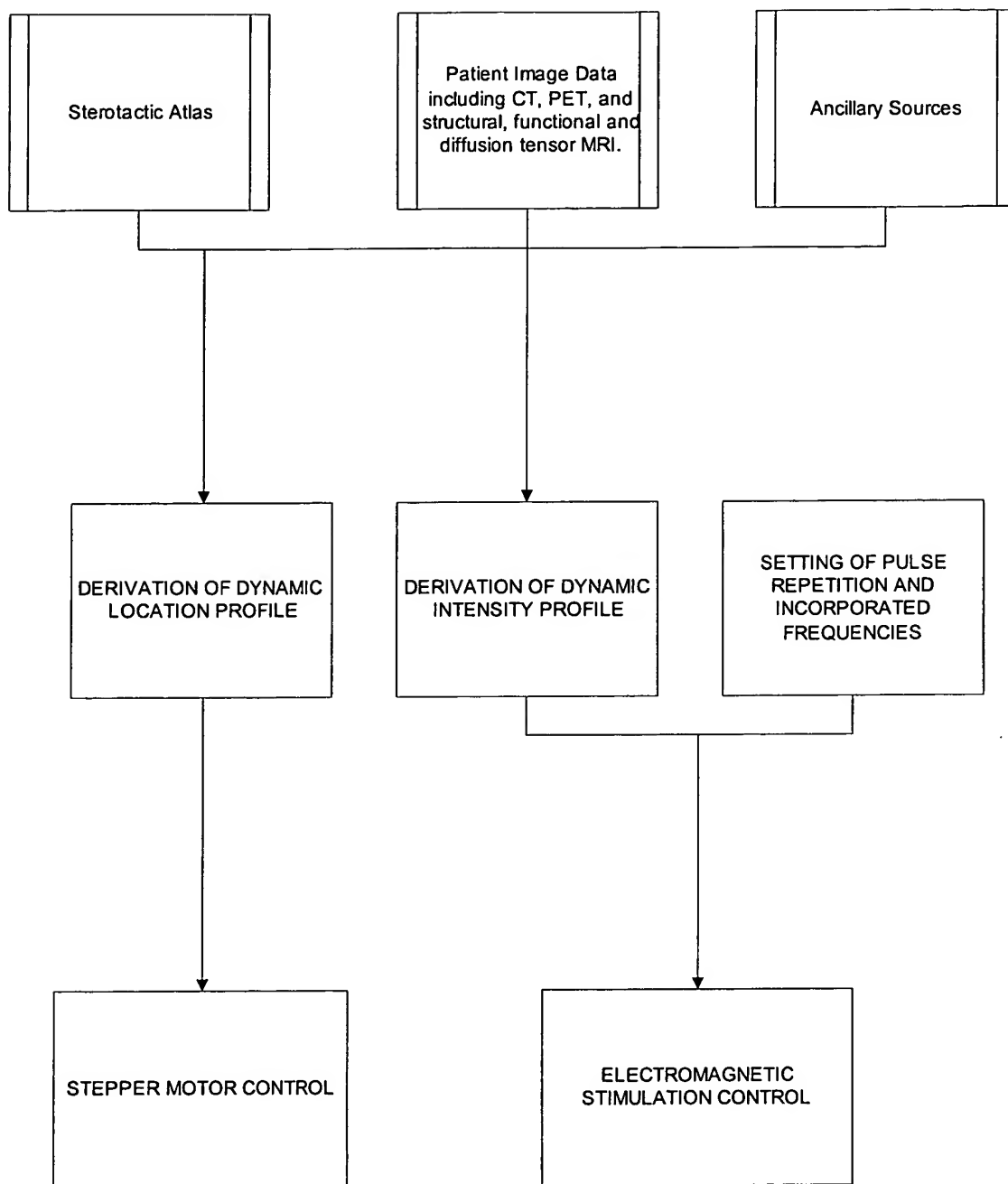


FIG. 5

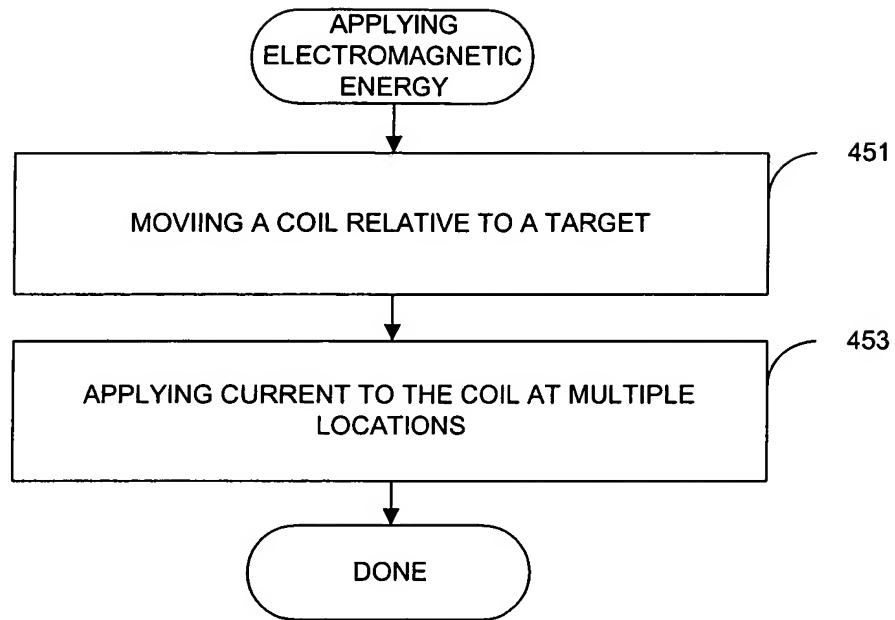


FIG. 6

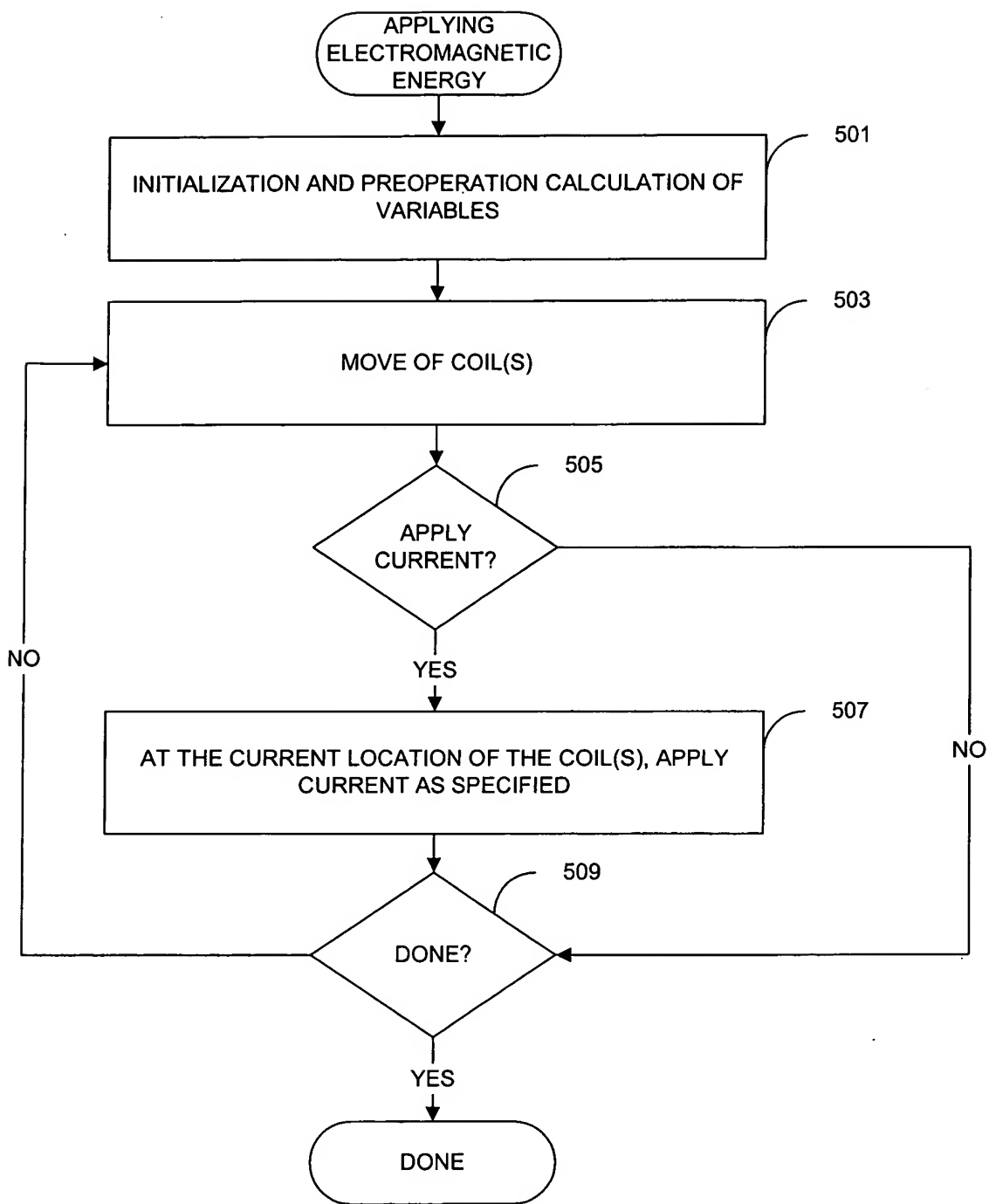
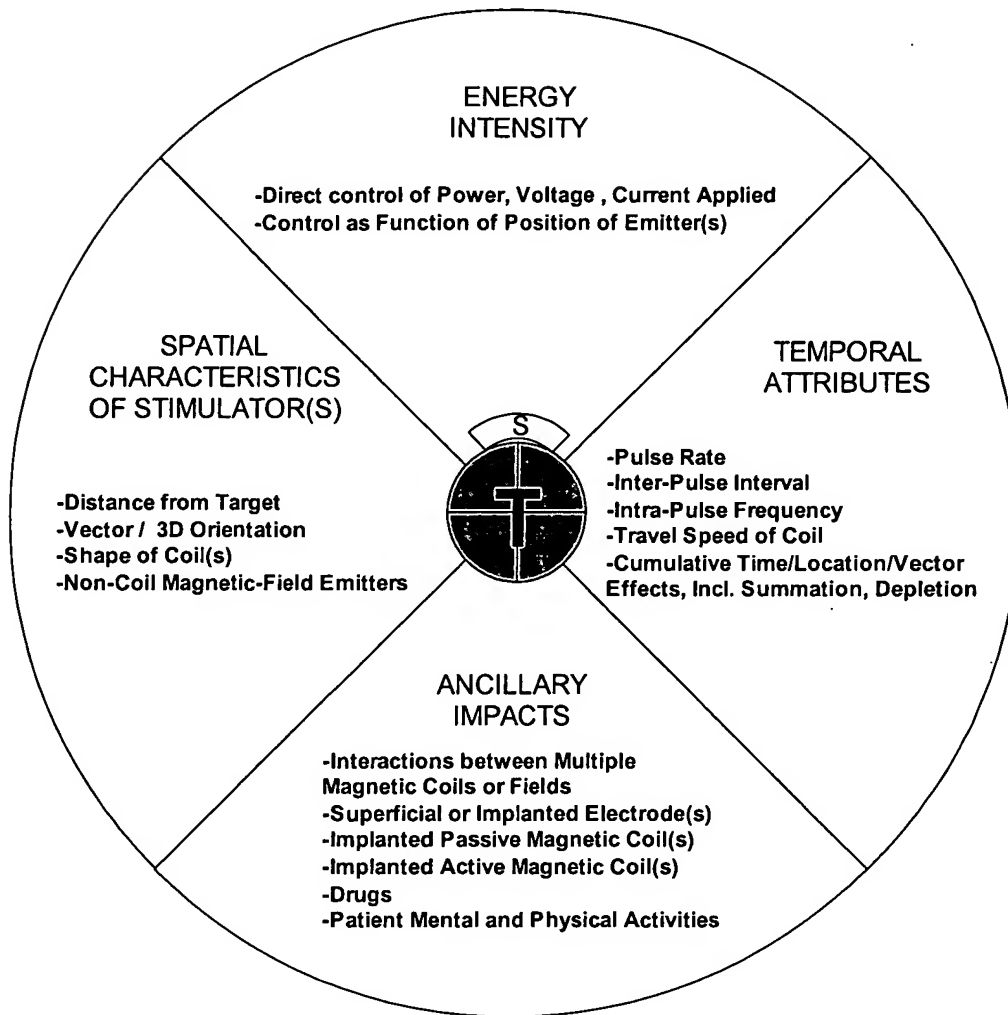


FIG. 7

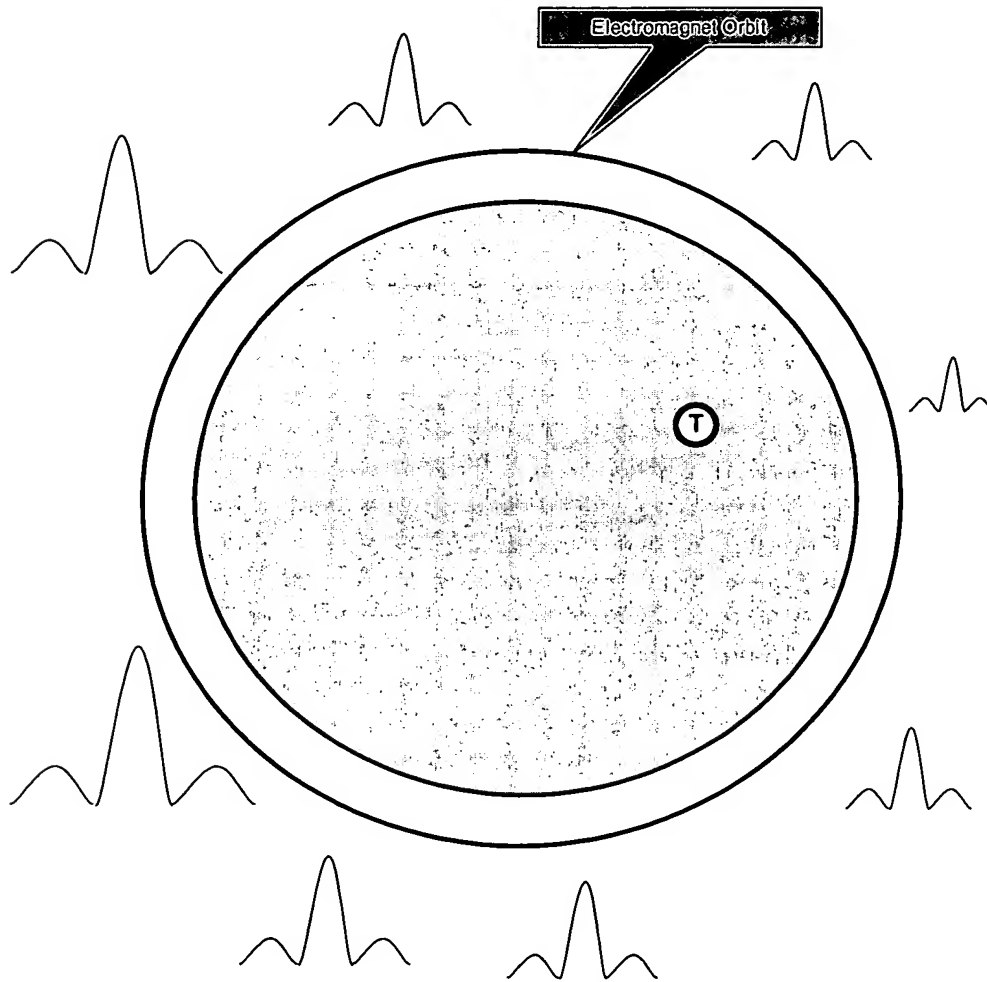
VARIABLES IN THE PRODUCTION OF MAGNETIC STIMULATION AND ITS IMPACT ON TARGET(S)



**T=TARGET
S=SHAPING**

FIG. 8

VARIATION OF MAGNETIC FIELD EMITTED AS A FUNCTION
OF ORBITAL POSITION (AND THUS DISTANCE FROM THE TARGET)
OF AN ELECTROMAGNET SO THAT
MAGNETIC FIELD IMPACTING THE TARGET REMAINS CONSTANT



T=TARGET

FIG. 9

IMPACTS OF ELECTROMAGNETIC FIELDS ON AXONS

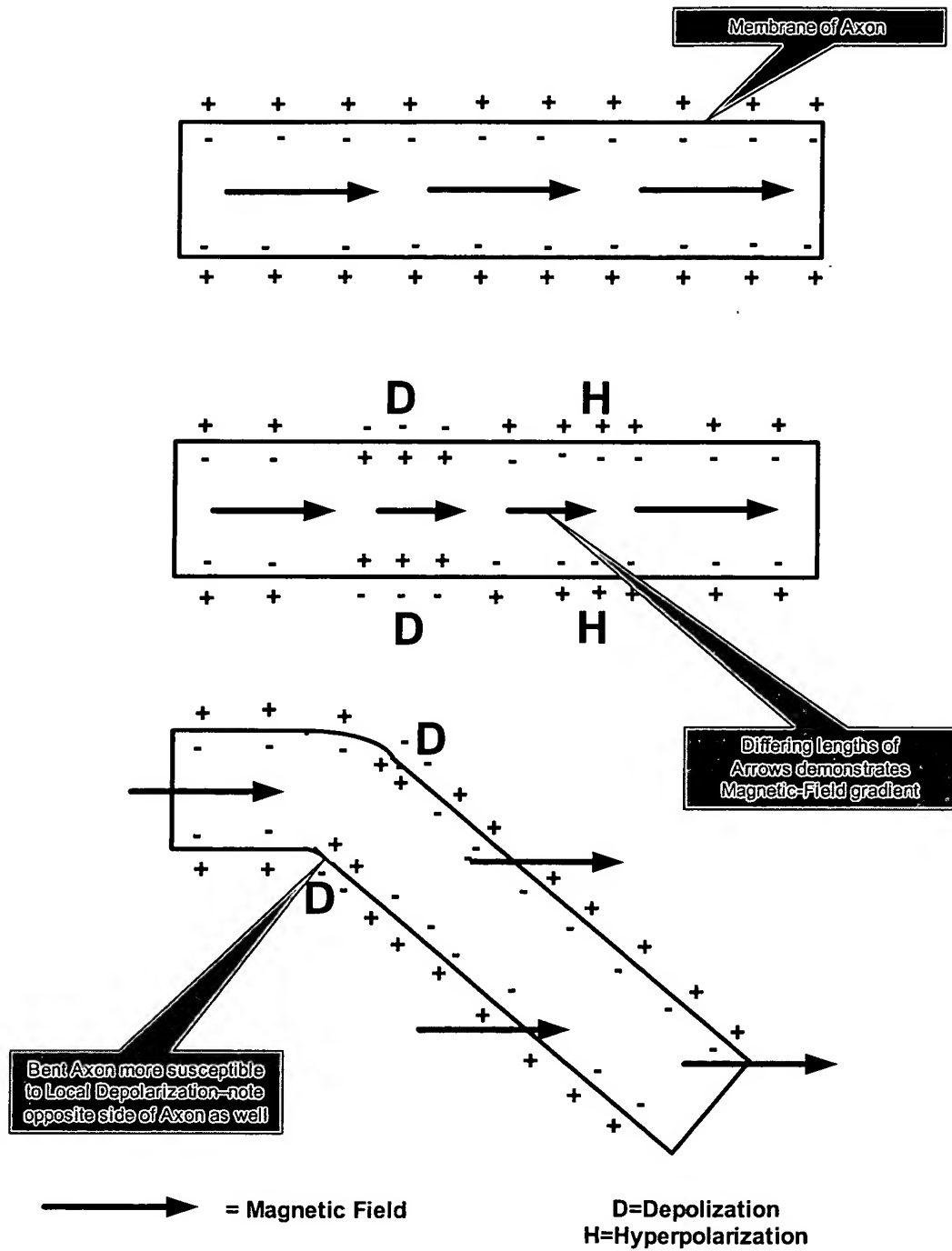


FIG. 10

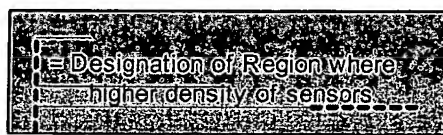
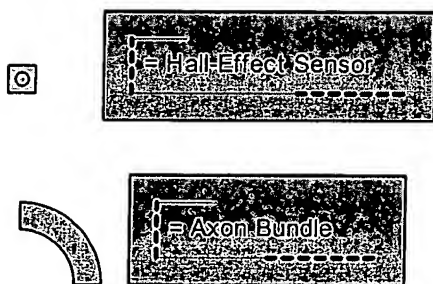
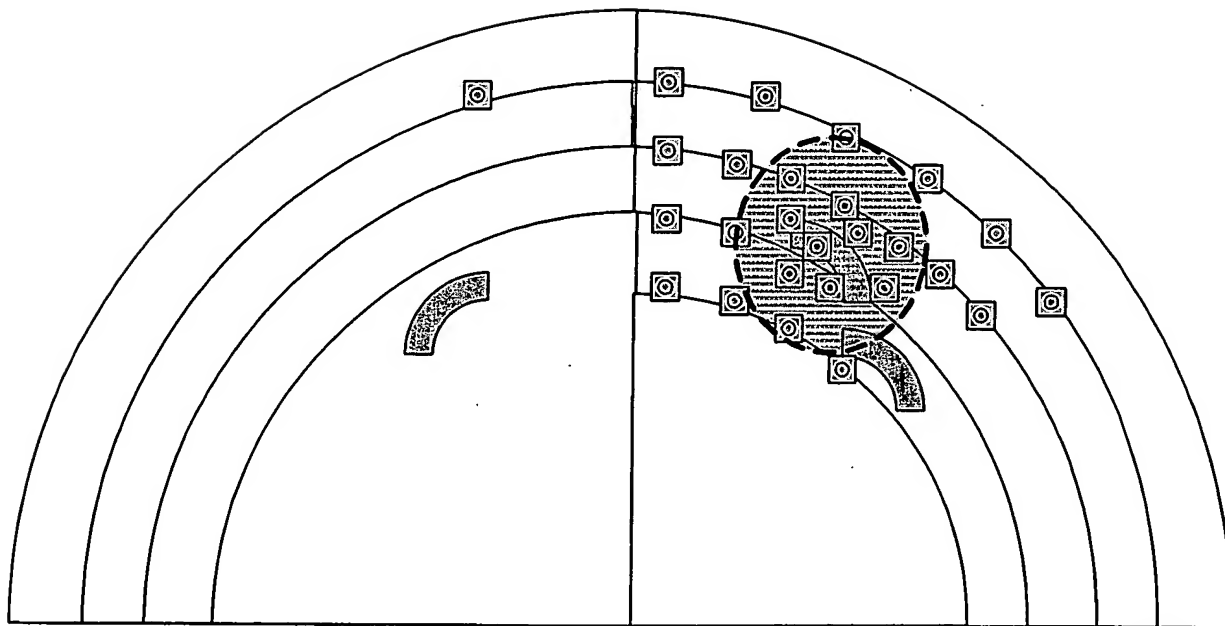


FIG. 11

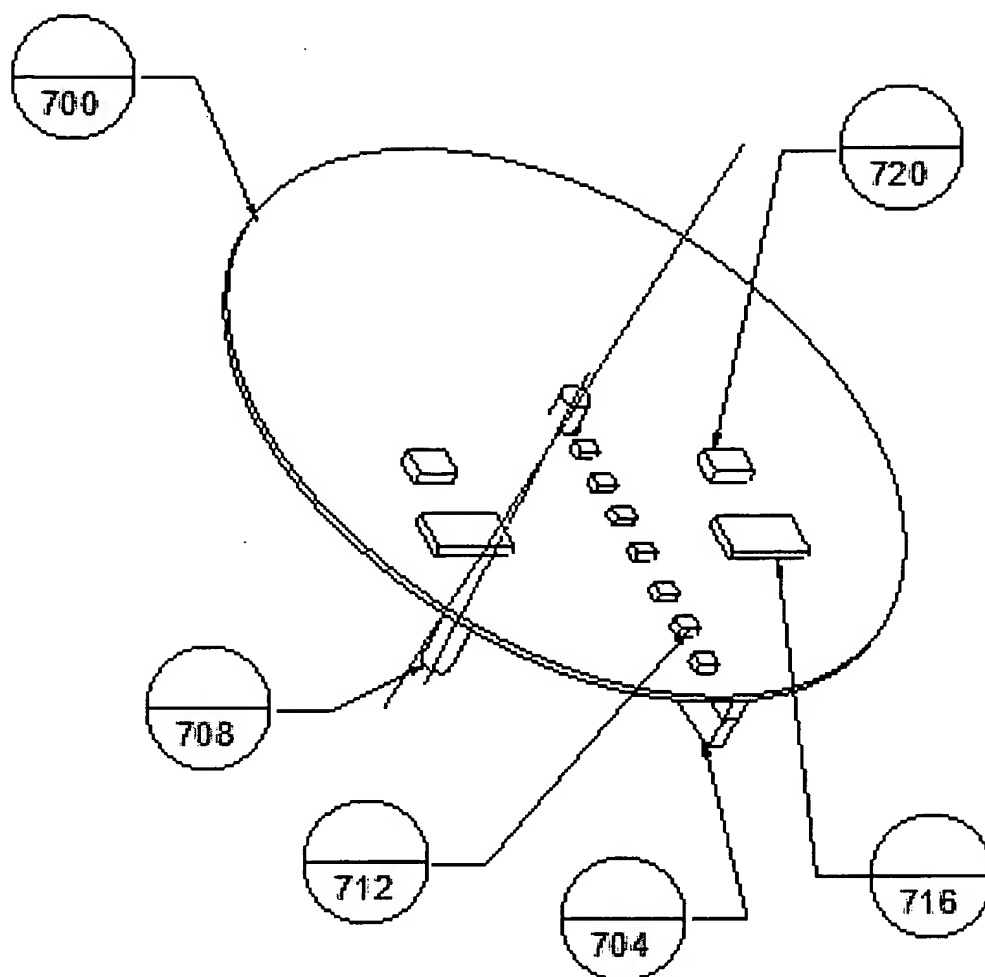


FIG. 12A

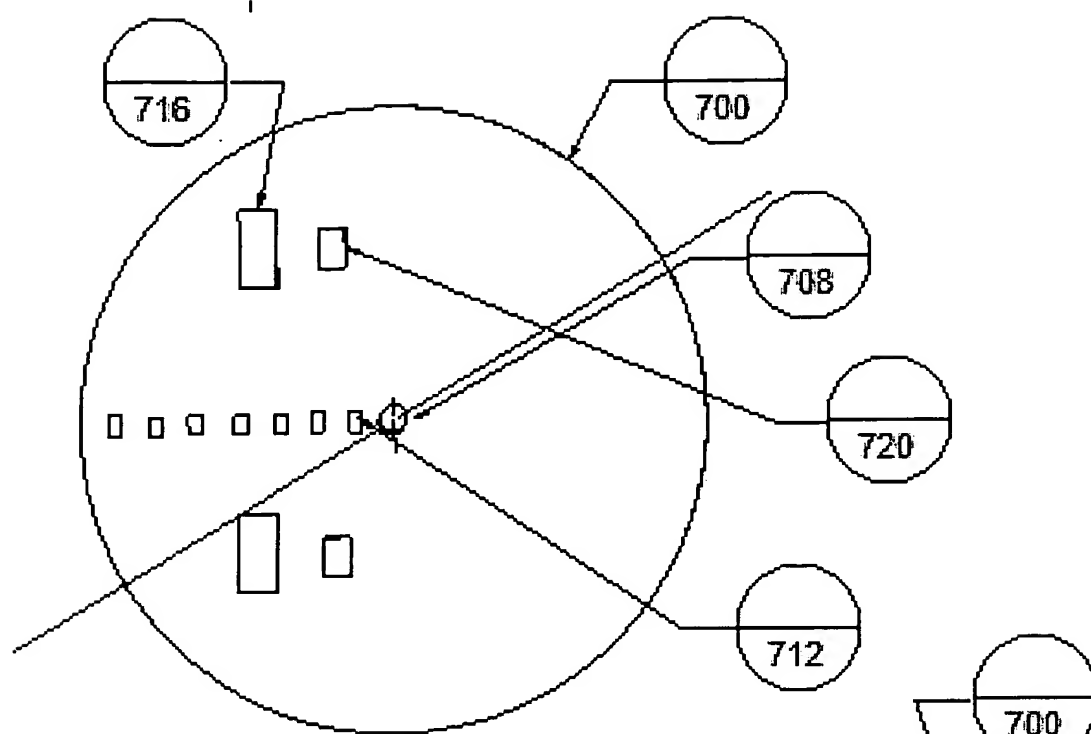


FIG. 12B

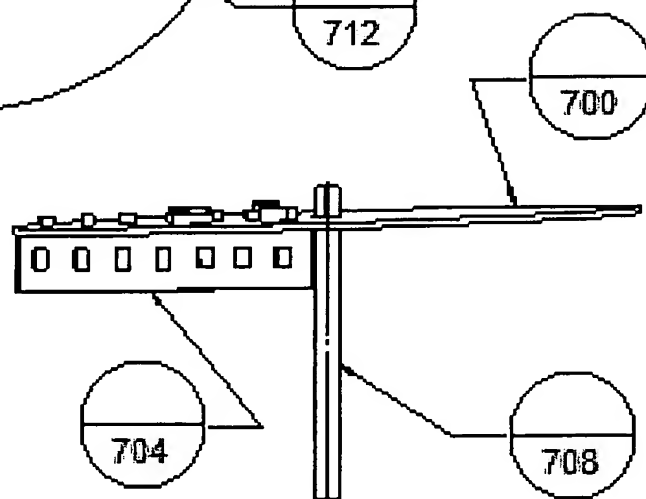


FIG. 12C

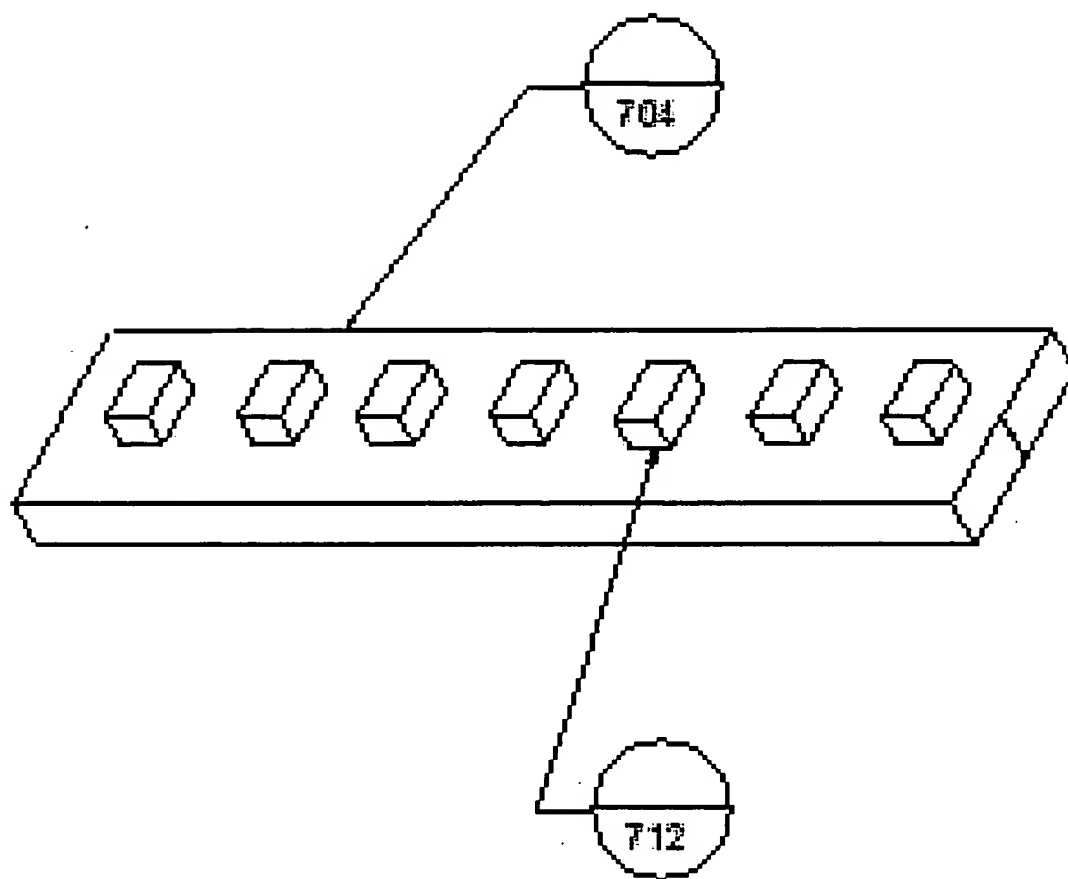


FIG. 12D

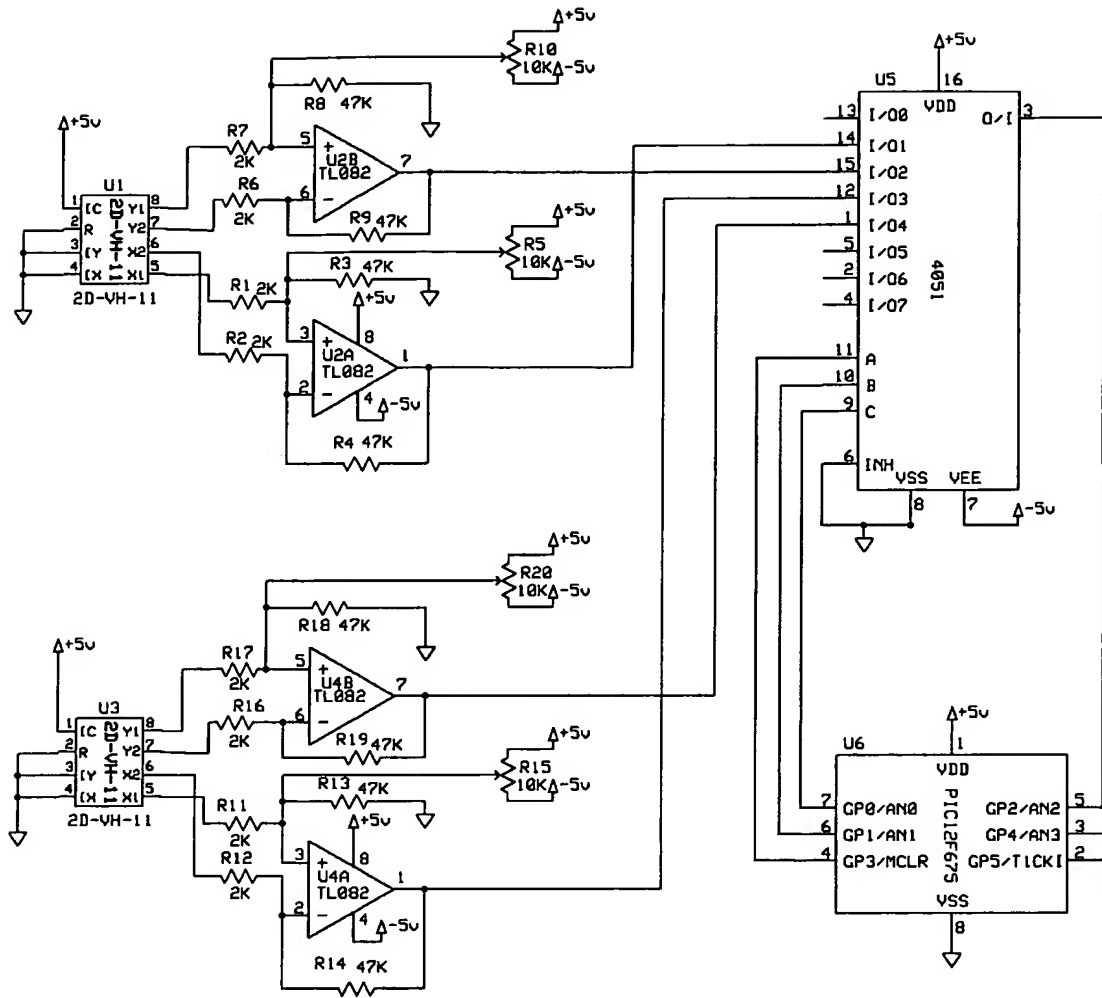


FIG. 12E

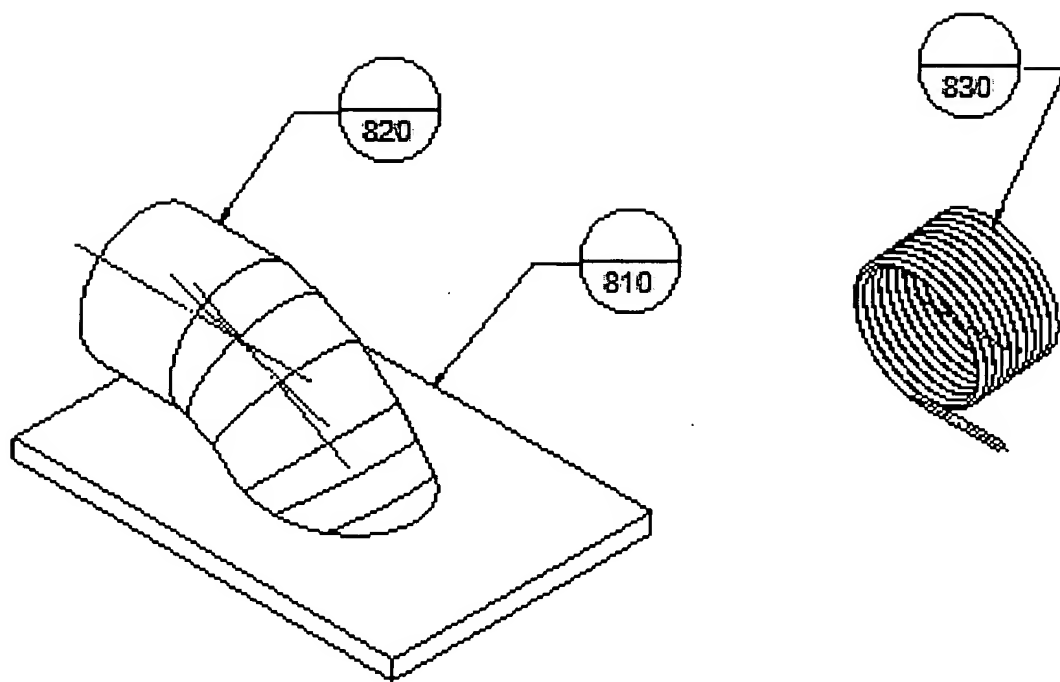


FIG. 12F

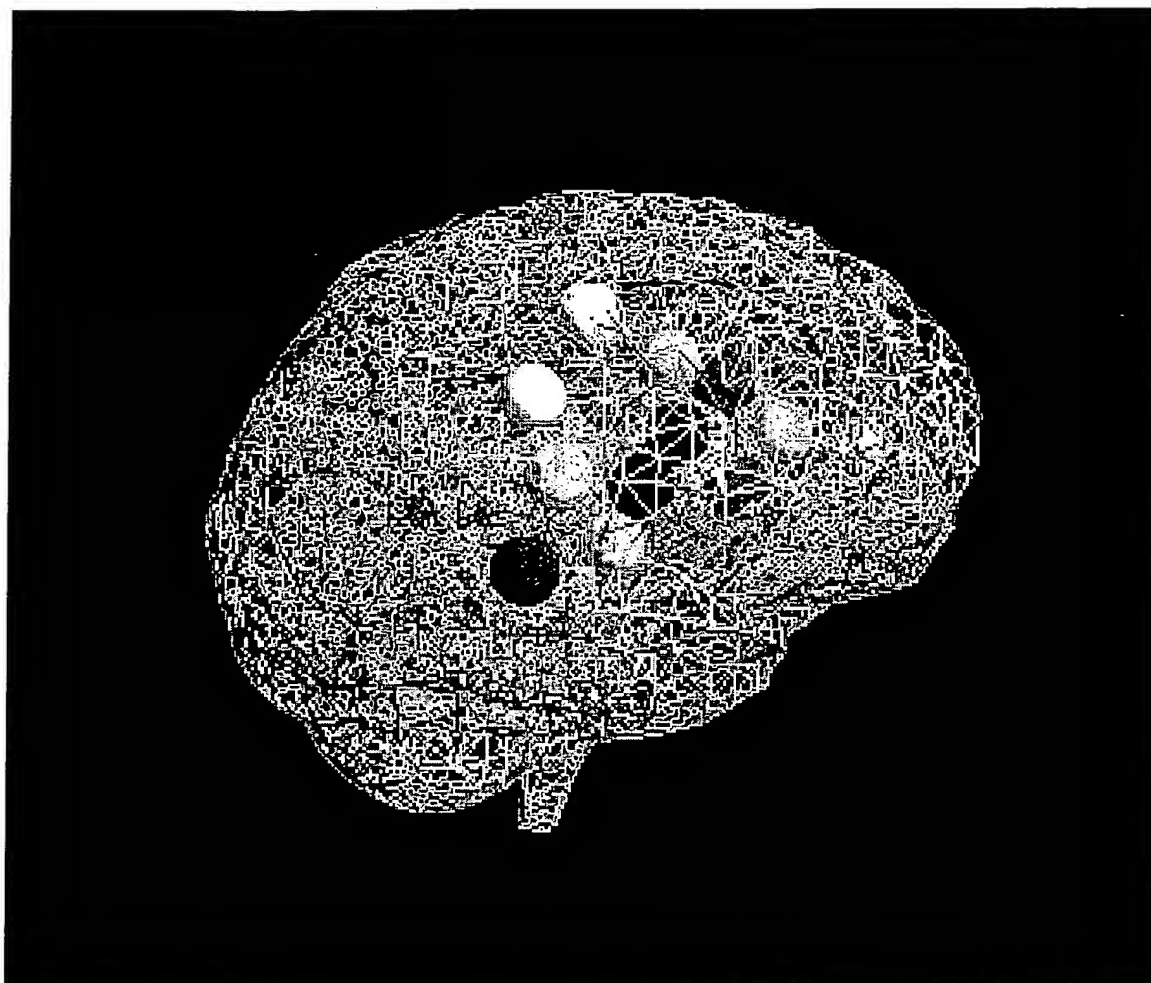


FIG. 13

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